

AN: PAT 2001-320516
 TI: Earphone connector for audio equipment, has magnets for detachably supporting retainer to audio equipment, corresponding to connection region of contacts provided in retainer.
 PN: JP2000353571-A
 PD: 19.12.2000
 AB: NOVELTY - Several curved electroconductive contacts (20) are provided in a retainer of connector (14). The retainer is detachably supported to audio equipment (12), corresponding to the connection region of contacts, by a magnet (50).; USE - For connecting earphone to audio equipment. ADVANTAGE - Electric connection is performed reliably using small-sized connector. DESCRIPTION OF DRAWING(S) - The figure shows the sectional view of connector with retainer attached to audio equipment. Audio equipment 12 Connector 14 Electroconductive contact 20 Magnet 50
 PA: (NIMO-) NIPPON MOREKKUSU KK; (SONY) SONY CORP;
 FA: JP2000353571-A 19.12.2000;
 CO: JP;
 IC: H01H-001/16; H01R-013/22; H01R-013/639; H01R-024/00;
 MC: V03-A02; V04-D01; V04-D04; V04-M30L; V06-C; V06-G09; W03-G07A;
 DC: V03; V04; V06; W03;
 FN: 2001320516.gif
 PR: JP0163053 09.06.1999;
 FP: 19.12.2000
 UP: 22.06.2001

